

Amendments to the Specification:

Please replace paragraphs 45 and 72 with the following amended paragraphs:

[45] A surface portion of the casing above the latching protrusion 104 is a catching portion 106. As the latch reciprocally moves in opposite directions, catching protrusions 128 positioned in the middle of the frame come into contact with both ends 106a and 106b (e.g., a front end and a rear end) of the catching portion 106. It is preferred that both ends 106a and 106b of the catching portion 106 be formed with inclined surfaces similar to those of the frame protrusions 128.

[72] As shown in FIG. 9a, when the latch 120 of the latch assembly is pressed with a downward force F, either side of the latch 120 can protrude as shown in FIG. 8a or 8b. When the force is continuously exerted in such a state, the end portion 122a of the latch can come into contact with the catching step 210 of the keeper and cause the keeper 200 to slide while overcoming the resilient force of the resilient member 260 coupled to the projection 230. Accordingly, the keeper 200 can move against the resilient force or horizontally backward. Accordingly, a portion of the latch 120 is further moved downward and the catching step 210 (e.g., engagement catch) can then be caught in the latching hole (e.g., 124a in FIG. 4a) or by an engagement portion or engagement protrusion (e.g., rectangular frame 122 in FIG. 4a).